INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants:

N.L. Haigwood

Attorney Docket No.: SBRI 122224/Haigwood

21nov03

Application No.: 10/719,004

Art Unit: 1653 / Confirmation No.: 9077

Filed:

November 21, 2003

Examiner: J.S. Parkin

Title:

AIDS VACCINES

U.S. PATENT DOCUMENTS

None

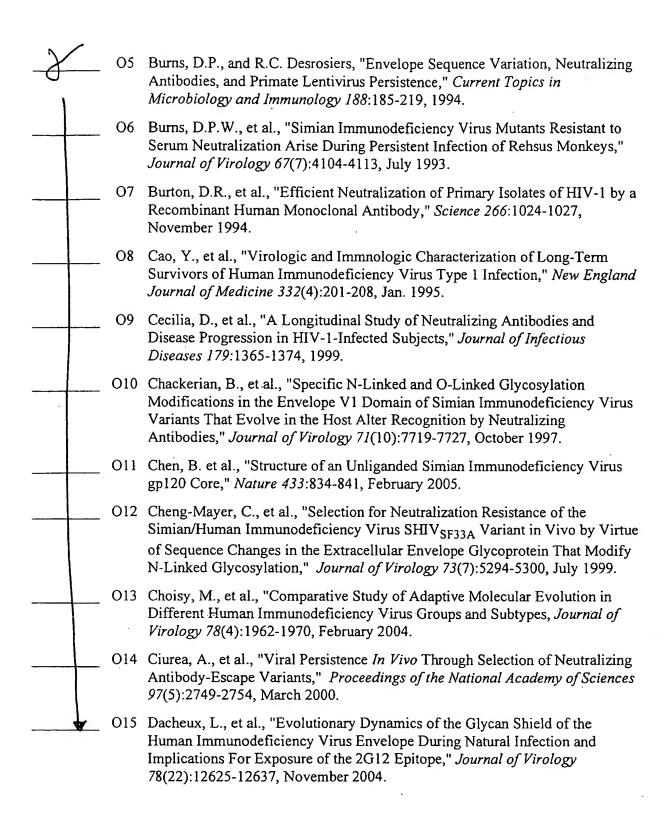
FOREIGN PATENT DOCUMENTS

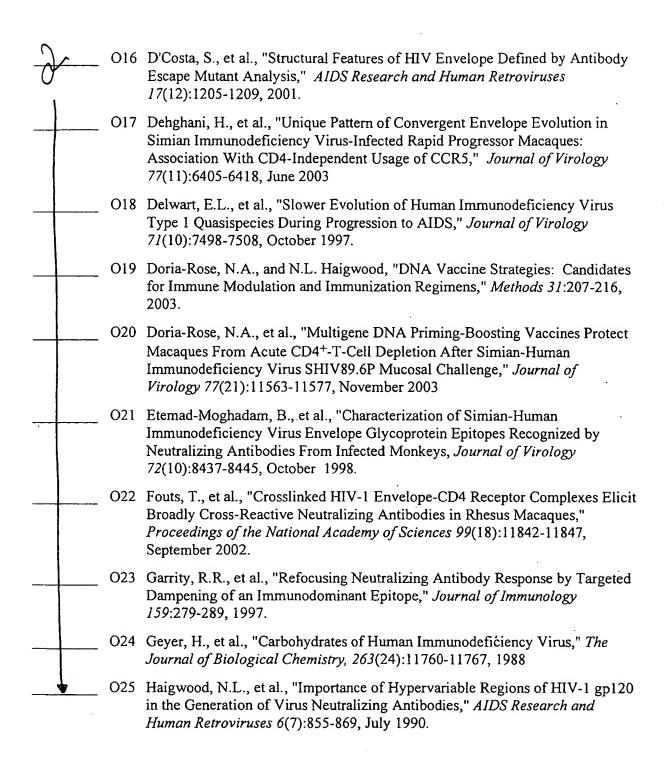
None

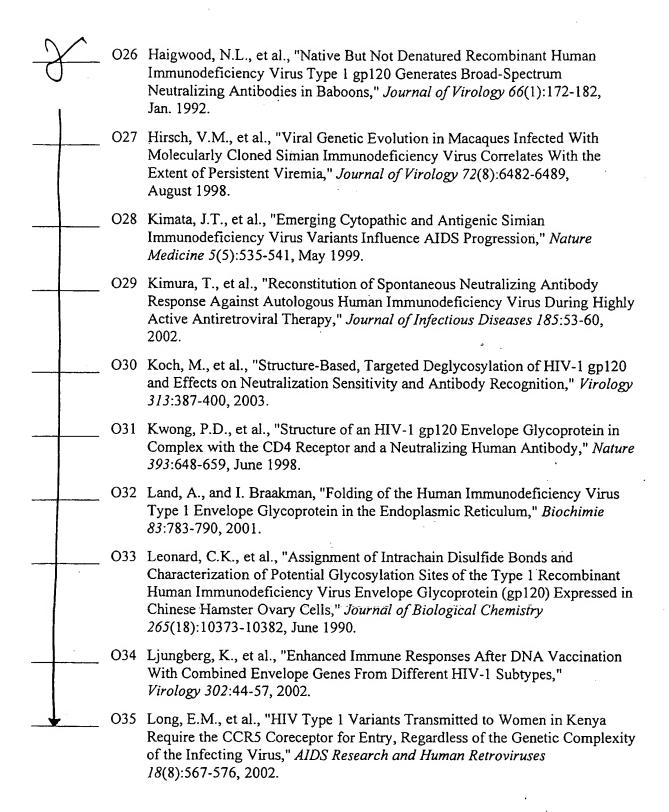
OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

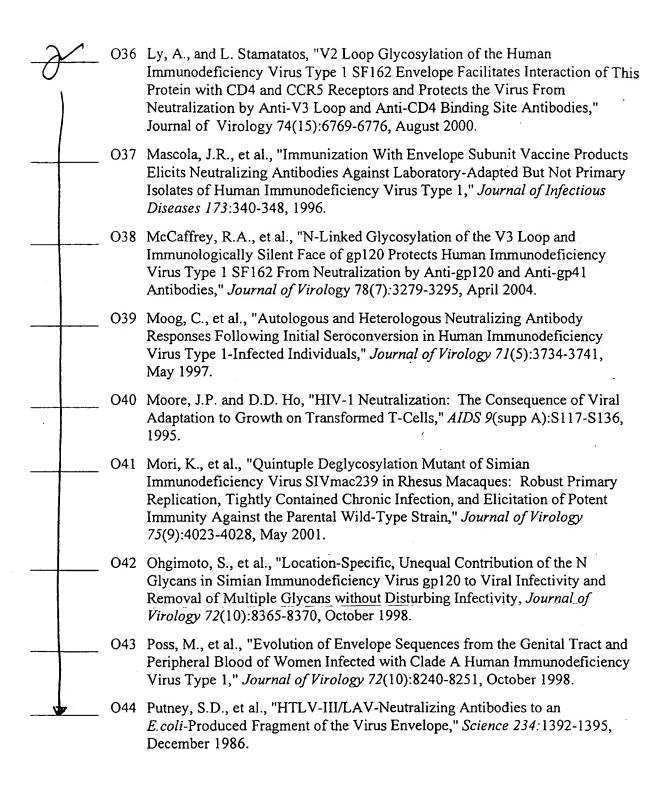
*Examiner Initial	Cite No.	
	O1	Barnett, S.W., et al., "The Ability of an Oligomeric Human Immunodeficiency Virus Type 1 (HIV-1) Envelope Antigen to Elicit Neutralizing Antibodies Against Primary HIV-1 Isolates Is Improved Following Partial Deletion of the Second Hypervariable Region," <i>Journal of Virology</i> 75(12):5526-5540, June 2001.
	O2	Barouch, D.H., et al., "Augmentation of Immune Responses to HIV-1 and Simian Immunodeficiency Virus DNA Vaccines by IL-2/Ig Plasmid Adminstration in Rehusus Monkeys," <i>Proceedings of the National Academy of Sciences-97</i> (8):4192-4197, April-2000.
	O3	Binley, J.M., et al., "A Recombinant Human Immunodeficiency Virus Type 1 Envelope Glycoprotein Complex Stabilized by an Intermolecular Disulfide Bond Between the gp120 and gp41 Subunits Is an Antigenic Mimic of the Trimeric Virion-Associated Structure, <i>Journal of Virology</i> 74(2):627-643, January 2000.
	O4	Brokstad, K.A., et al., "Cross-Reaction But No Avidity Change of the Serum Antibody Respones After Influenza Vaccination," <i>Vaccine 13</i> (16):1522-1528, 1995.

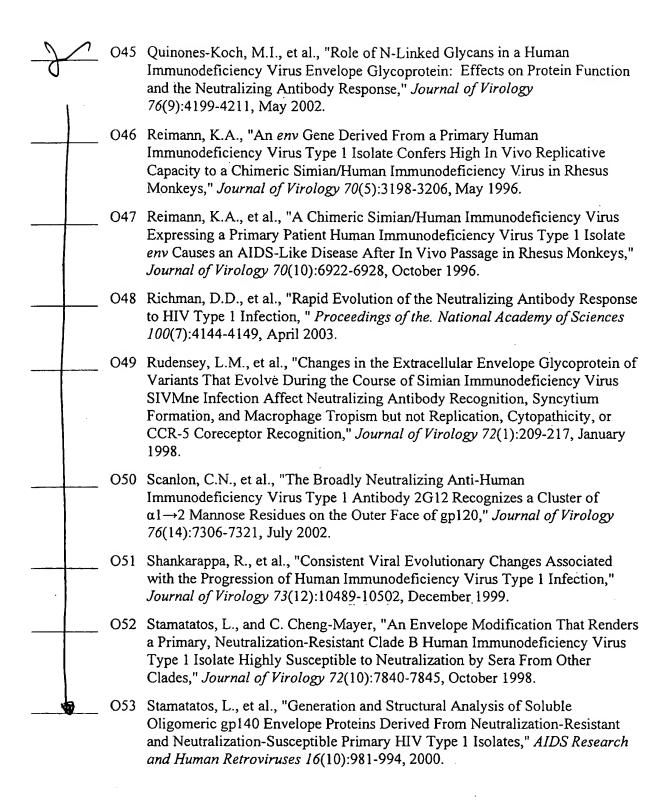
Seattle Biomedical Research Institute 306 Westlake Ave N Suite 500 Seattle, Washington 98109-5219 206.256.7200

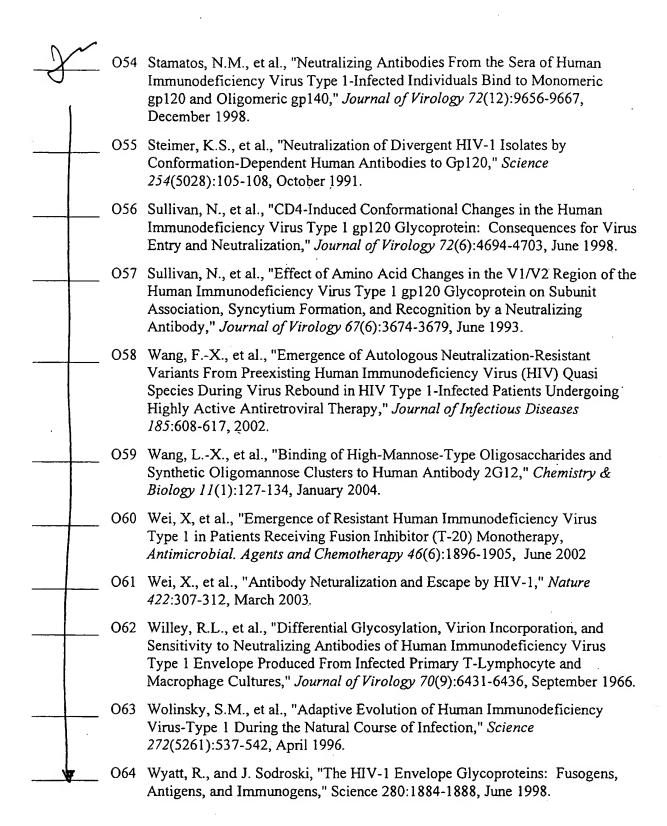


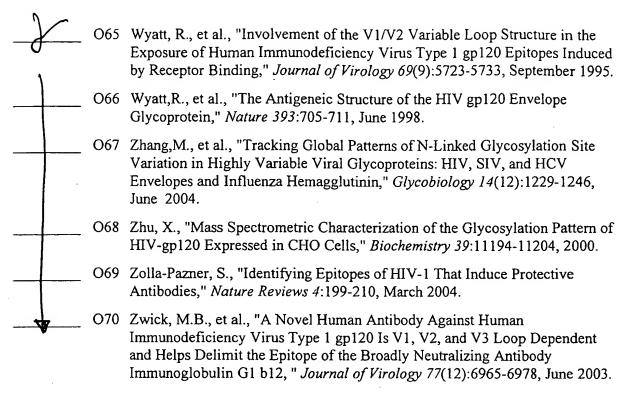












Examiner Date Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.